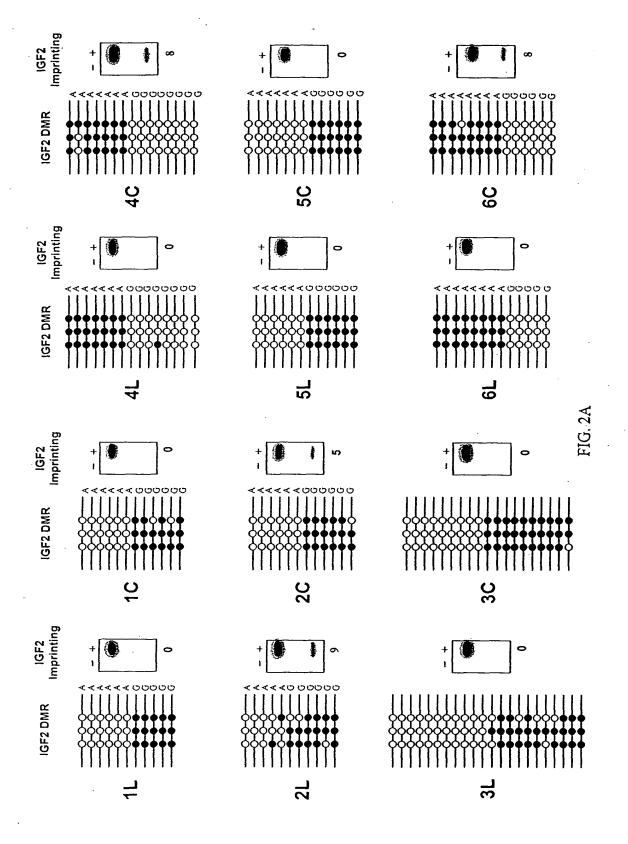
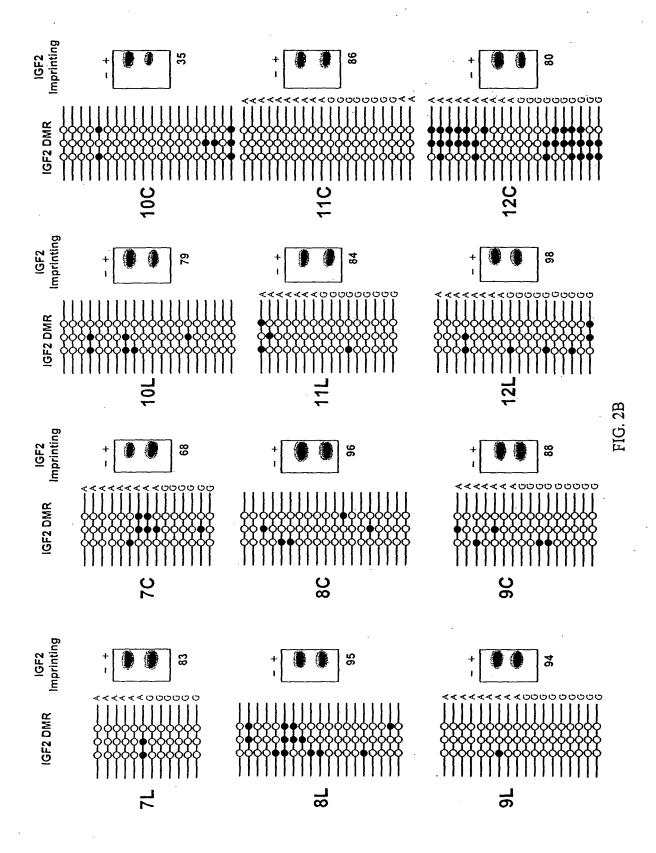
TCTGTTGCACCCTGGACCCAGACTCCTCAATCCACCCAGGGTGGTGTCTGTGG GGAGGGGTTCACTTCCCCAGGAAGCACAGCCACGCCGTCCCTCACTGGCCT CGTCAAGCAGAGCTGTGTGTCCAGTGGCTTTTGCTGGGGCCCCCTCCTTATCT CCTTCCAAGGTGGGGGTGTTTGGAGGTGGAGGAGGCTTTCATATTCCGTGCC ATGACCCCTCAAGGCGGCCATTCGTGTGCACCCTCCACCCCCAGT

FIG. 1





GCAACAGTGATGTAATCCTAGGAGCAATTTGAGGAGGTTAAAAATCTTTC AGCCTCCAGATGTGTGACTCCATGACTCCTAAACCATAATTTCTAATCTGT GTCCTGGGAAAGGGCTGTTATTGTCTTTGTTTCAAAGATAAACTATAAACT AAGTTCTTCCCAAAGTTAGTCCAGCCTGCACCCAGAAATGAATAAGAAGG CAAGACAGAGTTGGTTACGTCAGATCTCTTTCATTGTCATAATTTTCTGTT ATATATTTTTTTTTTGAGACAGAGTTTCGCTCTTATCATCCAGGCTGGA GTCCAATGGCTCGATCTTGGCTCACTGCAACCTCCACCTCCGGAGTTCCAG TGATTCTCCTGCCTCAGCCTCCCAAGTAGCTGGGATTACAGGCGCCCACCA : CCATGCCCAGCTAATTTTTGTATTTTAGTAGAGATGGGATTTCGTCAGGT TCTGTAATAATTTTTGCAGAGGCGGTTTCACCAGGAGAACCAAGCATTAA TGCGCTGTGGCTGATGTGTAGTAGAGCGGCATTTCCCAATGGGAGAACCC TGGGGCTGTCTAGGAGCCCATGCATGGCTGGGAGCCTAATCCCAGGGACA CCACCGATGACAGCTCCCATAGCACGTAGGACAGTGGATACTTGGAGGCA AAGAGAAATCTCTGTTCTGCAGTGGTCATGACTTGGACCCCAAAGAACTT GAGCCCAAGGTCCAGAGGGAGACCCTCCCAACAAGGCCTCCAGCAGGAA CAGGGATCGTGGGAGCCTGCCAAGCACAGCGCACAGGTATTTCTGGAGGC TTCCCATTCAGTCTTGGATGCCAGCCTCACCAAGGGCGGCCCATCTTGCTG ACCTCACCAAGGGAGGCCCGTCTCACTGCCCTGATGGCGCAGAATCGGCT GTACGTGTGGAATCAGAAGTGGCCGCGCGCGGCAGTGCAGGCTCACACA TCACAGCCCGAGCACGCCTGGCTGGGTTCACCCACAGAAACGTCCCAGG TCTCCCAGGCCAGGTGCCGCATTGGTTCCCGAGGGTTGTCAGAGATAGAC ACTCATGCGACTAACATCGGGCTATGTGTTTGATTCACCCCAGGGTGCATT GTTGAAGGTTGGGGAGATTGGAGGAGATGCTTGGGGGACAATGAGGTGTC CCAGTTCCTTGGATGATAGGGATCTCGGCCTAAGCGTGAGACCCCTCCTAC AGGGTCTCTGGCAGGCACAGAGCCTGGGGGCTCTTGCATAGCACATGTGT ATTTCTGGAGGCTTCCCCTTCGGTCTCACCGCCCCGATGGTGCAGAATCGG TTGTAGTTGTGGAATCGGAAGTGGCCGCGCGGCGGCAGTGCAGGCTCCCA CATCACAGCTCAAGCCCGCCCCAGCTGAGGTTCACCCGCGGAAACGTCCC GGGTCACGCAAGCTAGGTGCCGCAAGGTTCACGGGGGTAGTGAGGGATA GAACACTCATGGGAGCCACATTGGGCTACGTGTCTGATTCACCCCAGGGT GCACTATTGAGGGTTGGGGAGATGAGATACTTTGGTGACAATGAGGTGTC CCCATTCTTTGGATGATGGGGATCTCGGCCTCAGCGTGAGGCCCCTCCCAC AGGGTCTCTGGCAGGCACAGAAACTGGGGGCTCTTGCGTAGCACATGGGT ATTTGTGGACGCTTCCCCTTCTGTCTCACCACCGGATGGCACAGAATCGG TTGTAAGTGTGGACTCAAAAGTGGCCGCGCGGCGGCAGTGCAGGCTCACA CATCACAGCCCAAGCCCTCCCTGGATGGGGTTCGCCCGCGGAAACGTCCT GGGTCACCCAAGCCAGGTGCCGCAGGGTTCTCGGAGGTCTTCTGGGAATA GGACGCTCATGGGAGCCACACCACGTCTTCGTATCGGGCCATATCCACGG CCGCGTGGCCCCAGGTCACACTCTGAGGGCTTCAGTGTCATGGCCTGGGA CTCAAGTCACGCCTACCGCGTGATGAGCACAGCAAATTCCAACAAAAGC TTATACTTTCCACATCCATCCCAGAGCACAGATCCGACTAAGGACAGCCC

CCAAATCCCGAGCCTTTTCTGAACTGACAATTGCCTCCCCAGTGAACACT CTGAGCTTGTCAATCTTAAGTGGCCAGACATTAACATTCCCATTCAGTGCA GGTTTGAGATGCTAATTTAGGAGCTTGAGATGCTAAAGAGCTGGGAGTGC CACTGCTGCTTTATTCTGGGGTCTAGGATCCTTGTGTTGGCTGAGATAATC TGCTAATGTGGGTGCAGCAGACATCCCGCGGTTTGTGGAATCGATAAAGG ATGGGGATCAATGGTGTTTGTGCACTGTGCGGTCTGTGCCCAATTGCCTGC CTTGTGCTGTGGAATCTGTACACCTGGCCAACATGTGCTTGTGTGAGCCTG ACAGTGCATTTTCCAGAGCCTCACCTCGGCTCTGCCCTGGAGGCTCTGTGC TGCTGGAATCAGACTCAAGGACCTCATCAGAGGACCATGGCCCCGTATCA CCTGGGTCAGGCACTGAAGCTGGGACAGGAGAGCAGAGACTTCCAAAAT GAGGGATCCCTGTGTTCTGAGGTGATCATGACTGGGACCCAAGGACTCAA GCGCATGCTCCAGAGGGAATCGTTTCCCACAAGGCCTTTGGCAGGAACAG GGATCCTGGGAGCCTGCCAAGCAGAGCGCACAGTGTTCCTGGAGTCTCGC TGCCCAGATGCCACGGAATCAGTTGAAGGTATGGAAACACAGGTGGCCAC GTGGTAGCAGGCAGGCTCAGGCGTCATAGCCCGAGCCCGGCTACCTGTG GTTTGCCTGCAGAAACATCCCGGGTCAACAGGCCAGGCACCGCATTGGTT CGCGAGGGTCATCGGGGGTAGGACCCTTGTACGAGCCACATCGGGCTACG TGCCTGATTCACCCCAGGGTGCACTGTTGAAGGTTGGGGAGATGAGAGGA GATACTTGGGGGACAGTGAAGTGTCCCCATTCTTTGGATGATGGGGATCT CGGCCTCAGCGTGAGACCCCTCCCACAGGGTCTCTGGCAGGCTCAAGAGC CCAGGGGCTCTTGCATAGCACATGAATATTTCTGGAGGCTTCCCCTTCAGT CTCACCACCGGATGGTGCAGAATTGGTTGTAGCTGTGGAATCGGAAGTG GCCGCGTGGCGGCAGTGCAGGCTCACACATCACAGCCCGAGCCCACCCCA GCTGGGGTTCGCCGCGGAAACGTCCCGGGTCCCGCAAGCCAGGCGCCGC AGGGTTCACGGGGTCATCAGGGATAGGACATTCATGGGAGCCACATCGG GCTATGTGTCTGATTCACCCCAGGGTGCACTATTGAGGGTTGGGAAGATG AGAGGAGATGCTTGGGGGACAATGAAGTGTCCCCATTCTTTGGATGATGG AGAGCCCGGGGGCTCTTGCATAGCACATGTGTATTTCTGGAGGCTTCCCCT TCAGTCTCACCGCCCGGATGGCACGGAATTGGTTGTAGTTGTGGAATCGG AGGTGGCTGCGCGGCGGCAGTGCAGGCTCACACATCACAGCCCGAGCCCG CCCCAGCTGGGGTTCGCCCGTGGAAACATCCCAGGTCATCCAAGCCGGGC GCCACAGGGTTCACAGGGGTCGTGAGGTATAGGACACTCATGGGAGCCAT ATCGGGCTACGTGTCTGATTCACCCCAGGGTGCACTGTTGAAGGTTGGGG AGATGGGAGGAGATACTAGGGGAACAATGAGGTGTCCCAGTTCCATGGAT GATGGGGATCTCGGCCCTAGTGTGAAACCCTTCTCGCAGGGTCTCTGGCA GGCACAGAGCCCGGGGGCTCTTGCATAGCACATGGGTATTTCTGGAGGCT TCTCCTTCGGTCTCACCGCCTGGATGGCACGGAATTGGTTGTAGTTGTGGA ATCGGAAGTGCCGCGCGCGCGCAGTGCAGGCTCACACATCACAGCCCGA GCCCGCCCAACTGGGGTTCGCCCGTGGAAACGTCCCGGGTCACCCAAGC CACGCGTCGCAGGGTTCACGGGGGTCATCTGGGAATAGGACACTCATAGG AGCCGCACCAGATCTTCAGGTCGGGCATTATCCACAGCCCCGTGGCCCCG GGTCACACTCCGAGGGCTTCAGTGTCATGGCCTGGGACTCAAGTCACGCC TACTTATGTGATGATCACAGTGTGTTCCACCAAAATCTTACATTTTCCACA

TCTATCCCAGAGCACAGCTCCGACTCCGTCTAAGGACAGCCCCCAAATCC CCAGCCTTTTACTGAACTGACAATTGCCTCCCAGTGAACACTCTGATCTC CTCAGCCCTAAGTGGCCAGACATTAACATTCTCATTCAATGCAGGTTTGAG GTGCTAATTCAGGAGCTTAAGATGCTAAAGAGCTGGGAGCGCCACTGCTG CTTTATTCTCTGGTCCAGGATCCTTGTGTTGCTGGAGATAATCCATTATCGT GGGTGCAGCAGACACCCTGCGGCTTGTGGACTCGGTACGGGGTGGGGATC CTGATGGGGTTAGGATGTTCGATGGCTCGGGTGTGCTCCACGCTCAGGGA TCATCACGTCCGGCCGGCGGTAGTTGGCACGTGGAGAGGTGAATTTGCCC ACAGGTGTTCCCCGTGCCTGCGCATTGCTGGCAGCACGACCGGATCCTGT GCTAGCCCCTCCCACAATGCCTGGAGCAGGAGCGAGGGGCCTGGGGAGCC GCCTTGCCTGGAGCATTTGTATTTCCGGAGTATTTCCTGAGTCTCCCCTTG GGTCTTGGGTGCCCCAGTGAGCCCATCTCCCAGCGATGGCACAGAA TCGGTTGTGGCTGTGGAGACGGAAATGGCCGAGAGGCGGCAGTGGTGACT CACATCACAGTCTGAAGGTGACCCAAGGCTGGACTCCACTTTTAGCAAAA TGTGGGGGTCTGCCTTGGTCTCCTAACTTGGGGGTCCACTCATGGAAAAGC CTGAGAATTTCATGCCATGGAAATTCCCCCATGTCGTGGGGTTCACGCAC GACAAGCCCGGCGGTCAGTGCTCAGCAGGCAAGCACTCAGCCCTTTCCG GTGGGGCCATGGGAACAGAGGGTTTGCCGAAGGCGCGGCCAGCCCTTCCA CATCCCAGAGGGCCTGCTGCTGATTGGACCCGTGAACTCTGGGTCCCTTG GCCCTGGTGCTCCCCTTCACGGCTTTGACACTCGAGACTTGAGGTGAACCC CAGGGACTGCAGGGCCCCAACACCCTCACCAAAGGCCAAGGTGGTGAC CGACGGACCCACAGCGGGGTGGCTGGGGGAGTCGAAACTCGCCAGTCTCC ACTCCACTCCAACCGTGGTGCCCCACGCGGGCCTGGGAGAGTCTGTGAG GCCGCCACCGCTTGTCAGTAGAGTGCGCCCGCGAGCCGTAAGCACAGCC CGGCAACATGCGGTCTTCAGACAGGAAAGTGGCCGCGAATGGGACCGGG GTGCCCAGCGGCTGTGGGGACTCTGTCCTGCGGAAACCGCGGTGACGAGC ACAAGCTCGGTCAACTGGATGGGAATCGGCCTGGGGGGCTGGCACCGCGC CCACCAGGGGGTTTGCGGCACTTCCCTCTGCCCCTCAGCACCCCACCCCTA CTCTCCAGGAACGTGAGTTCTGAGCCGTGATGGTGGCAGGAAGGGGCCCT CTGTGCCATCCGAGTCCCCAGGGACCCGCAGCTGGCCCCCAGCCATGTGC AAAGTATGTGCAGGGCGCTGGCAGGCAGGGAGCAGGCATGGTGTCC CCTGAGGGGAGACAGTGGTCTGGGAGGGAGAAGTC

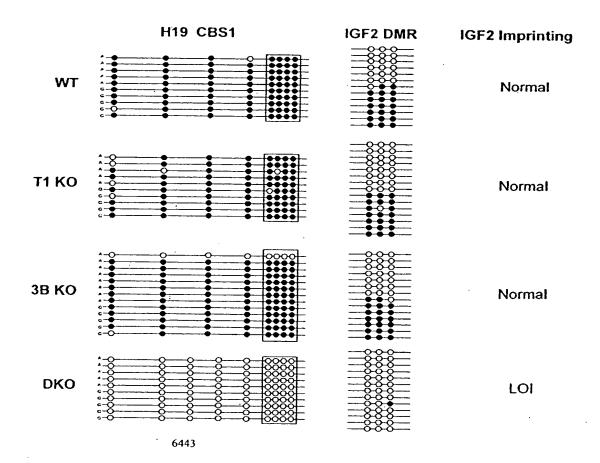


FIG. 4

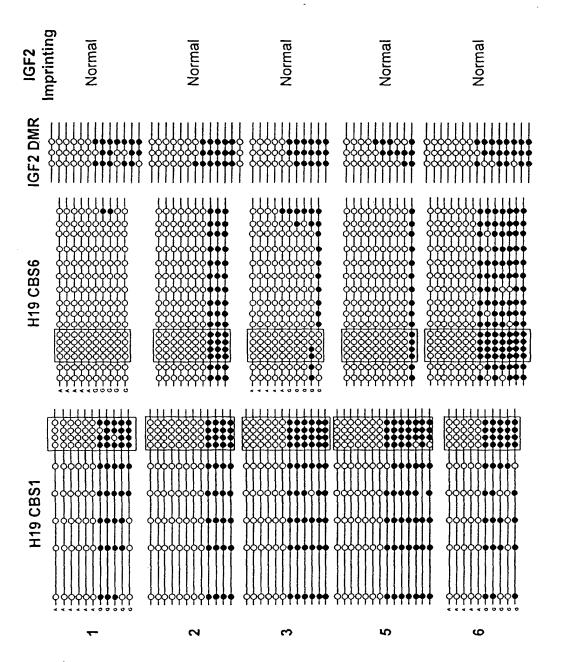


FIG.

